

Fig. 1

Fig. 2

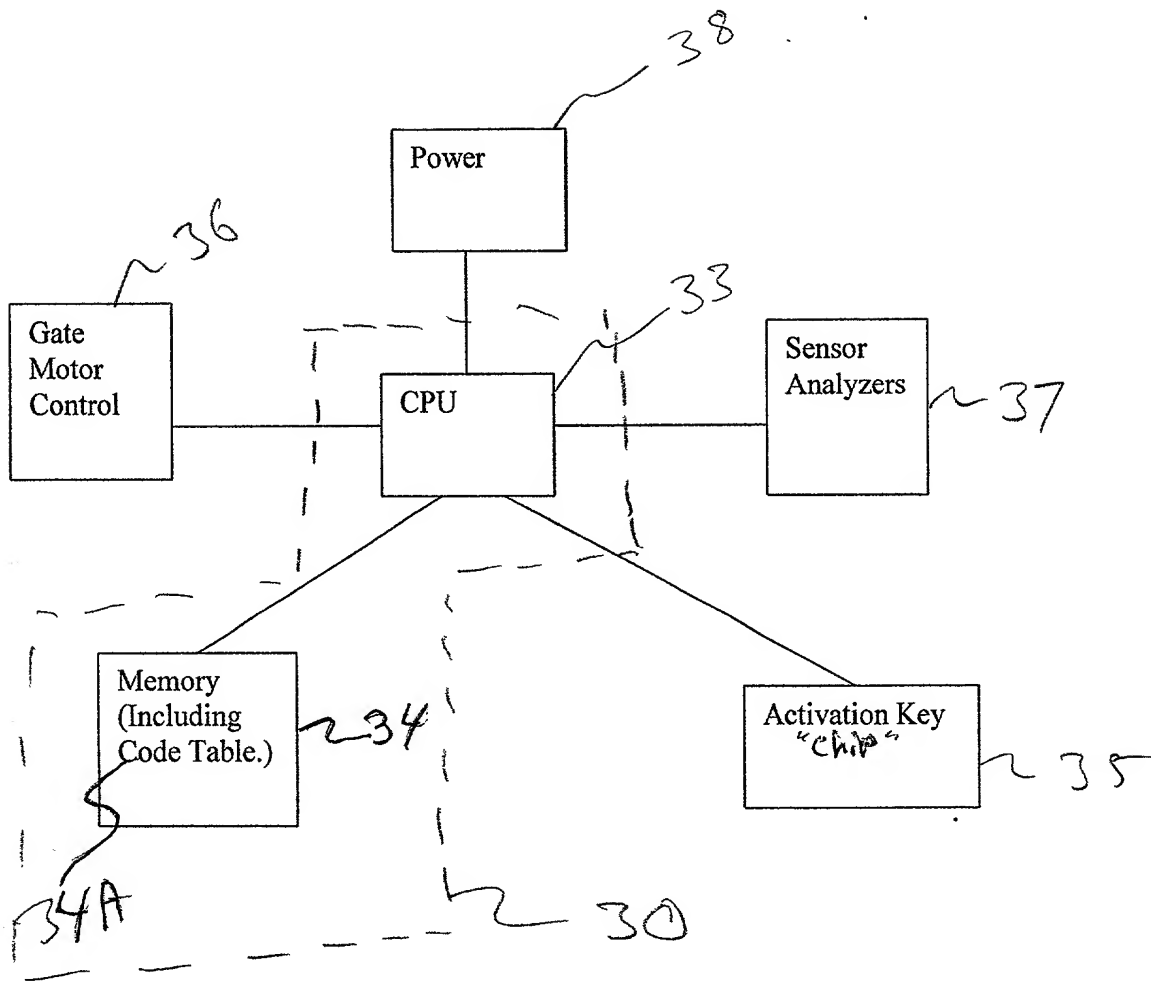
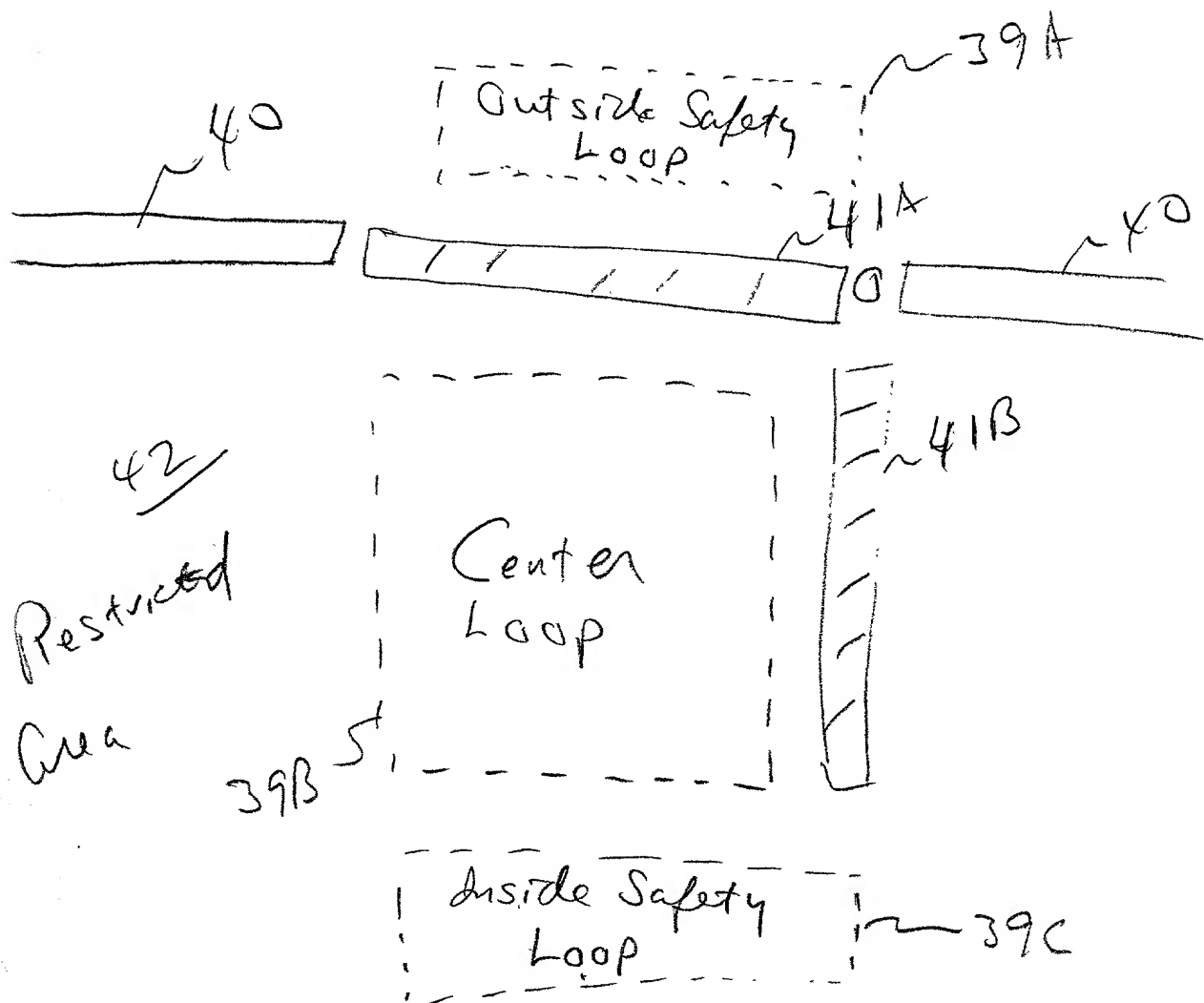


Fig. 2A



Hand-drawn diagram of a Restricted Area 42. The diagram shows a rectangular area labeled "Restricted Area 42" in the bottom left corner. Inside this area, there are two dashed-line rectangles. The top one is labeled "Outside Safety Loop" and is connected by a line to the number "43A". The bottom one is labeled "Inside Safety Loop" and is connected by a line to the number "44". To the right of the "Outside Safety Loop" is a horizontal rectangle labeled "40". Below the "Inside Safety Loop" is another horizontal rectangle labeled "40". A line connects the "40" on the right to the "44" label. The entire diagram is drawn with simple lines and dashed boxes.

Fig. 2B

63A

63B

63C

63

OPEN STOP CLOSE REAR LOCK ALARM ARMED BUS LINE

SYSTEM ON

COMMAND PROCESSOR

STOP RESET SAFETY LOOP

CENTER LOOP

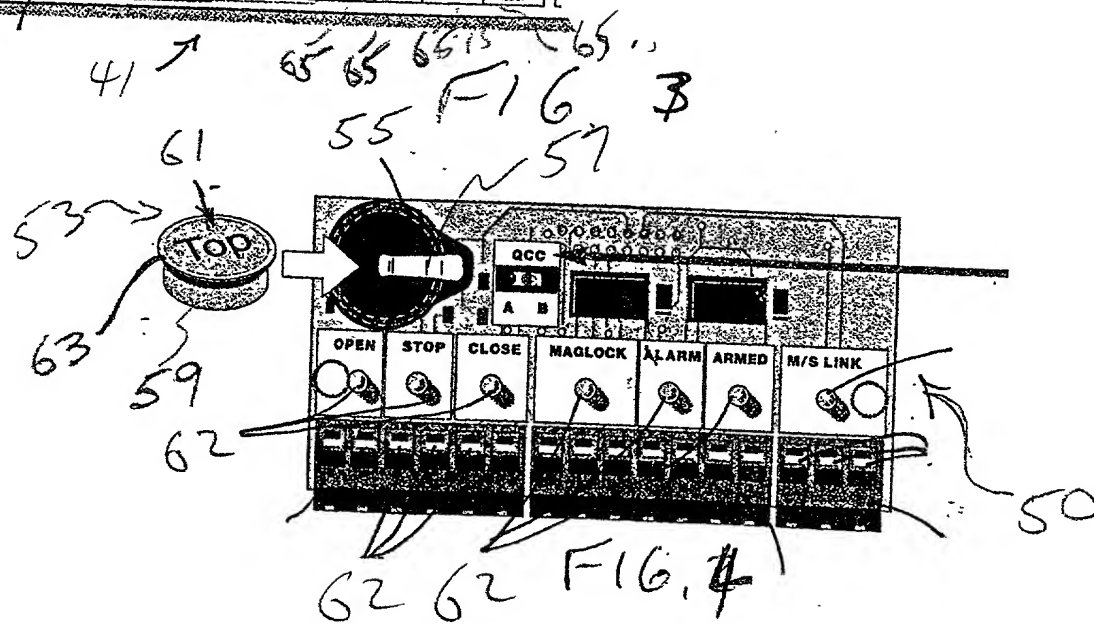
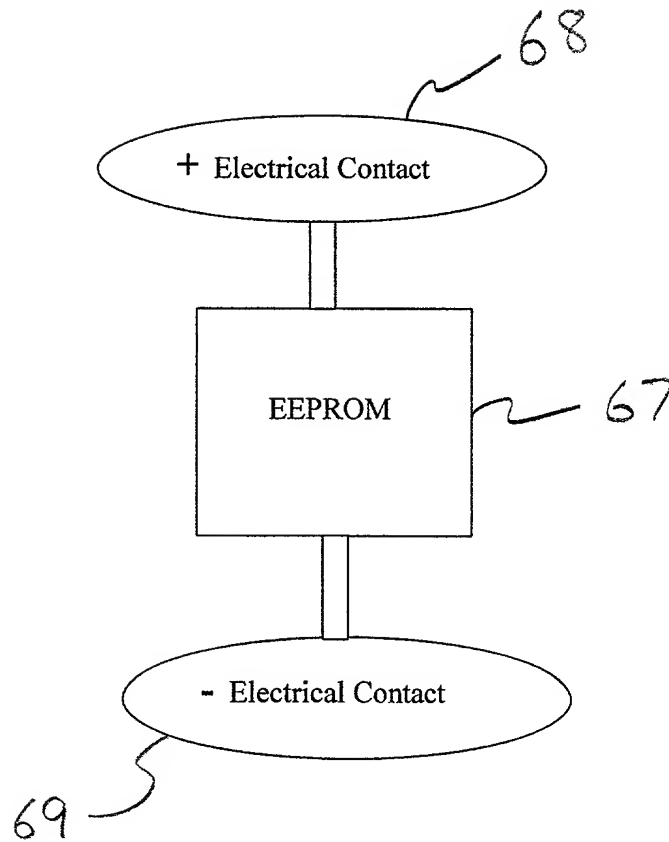


Fig. 5



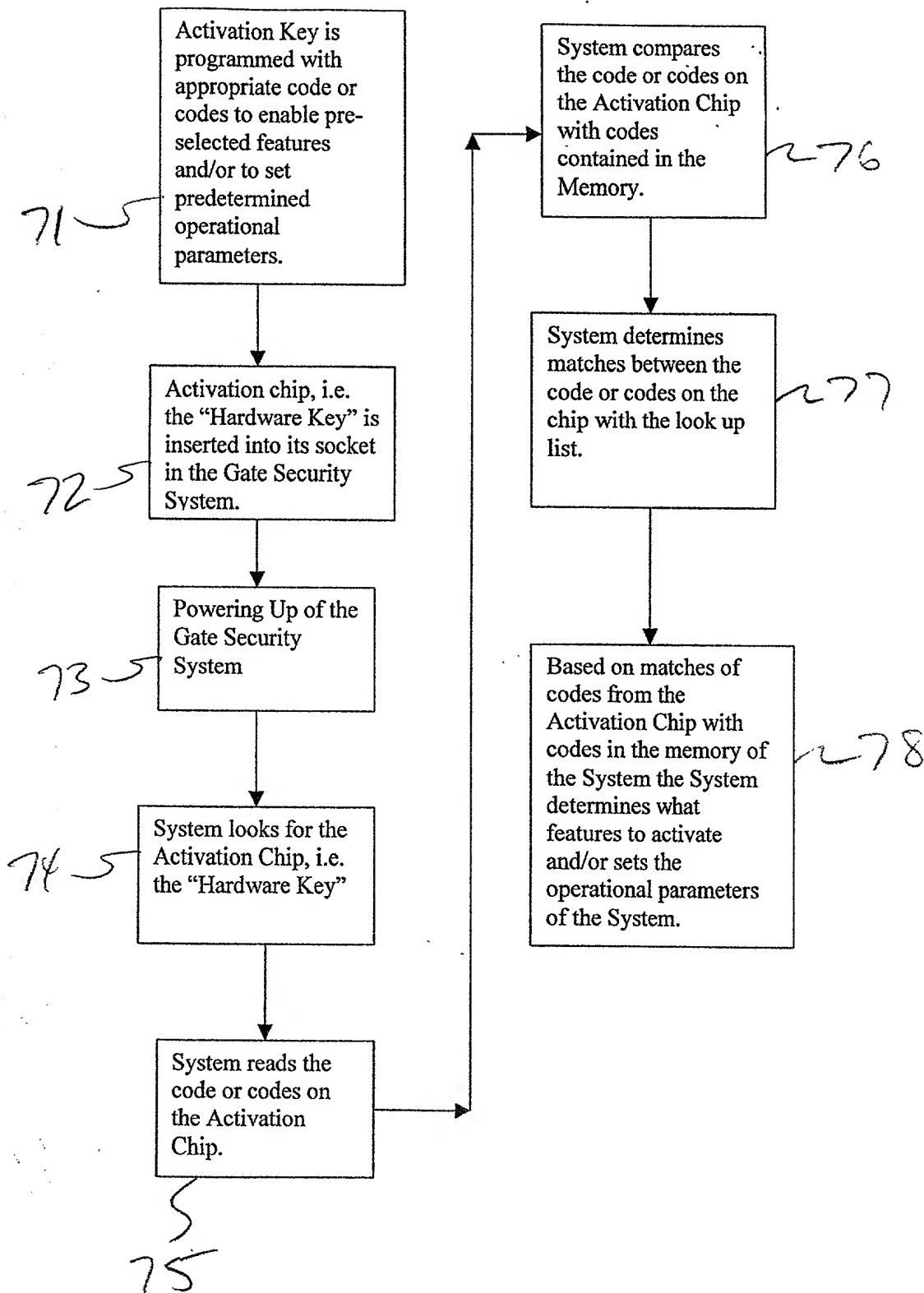


Fig. 6